

CLAIMS:

I claim:

1. A vehicle accessory mount, comprising:
A body;
a pair of parallel mounting holes in the body;
a radial relief located between the parallel mounting holes; and,
a threaded accessory hole.
2. The vehicle accessory mount of Claim 1, each mounting hole further comprising:
a cylinder portion; and,
a countersink portion that is larger in diameter than the cylinder portion.
3. The vehicle accessory mount of Claim 1, further comprising:
whereas the body is generally rectangular.
4. The vehicle accessory mount of Claim 1, further comprising:
whereas the threaded accessory hole is located between the mounting holes.
5. The vehicle accessory mount of Claim 1, further comprising:
whereas the threaded accessory hole is located in substantially perpendicular relationship to the mounting holes.
6. The vehicle accessory mount of Claim 1, further comprising:
a ball stud attached to the threaded accessory hole.
7. A vehicle accessory mount, comprising:
a body;
a pair of parallel mounting holes in the body; and,
a ball stud attached to the body.
8. A vehicle accessory mount, comprising:
a body;
a pair of parallel mounting holes in the body;

a pair of hollow standoffs; and,
a threaded accessory hole.

9. The vehicle accessory mount of Claim 8, further comprising:
whereas the body is generally rectangular.
10. The vehicle accessory mount of Claim 8, the body further comprising:
a radial relief located between the parallel mounting holes.
11. The vehicle accessory mount of Claim 8, further comprising:
whereas the threaded accessory hole is located between the mounting holes.
12. The vehicle accessory mount of Claim 8, further comprising:
whereas the threaded accessory hole is located in substantially perpendicular
relationship to the mounting holes.
13. The vehicle accessory mount of Claim 8, each mounting hole further comprising:
a cylinder portion; and,
a countersink portion that is larger in diameter than the cylinder portion.
14. The vehicle accessory mount of Claim 8, further comprising:
whereas the inside diameter of each hollow standoff is substantially the same as the
inside diameter of the cylinder portion of the mounting holes.
15. A vehicle accessory mount, comprising:
a body;
a pair of parallel mounting holes in the body;
a pair of hollow standoffs; and,
a ball stud attached to the body.